Steel Lockers

Locker Room Equipment

Steel Wardrobes

Medart Lockers, Inc.

4427 GERALDINE AVE. • ST. LOUIS 15, MO.

ST. LOUIS MO
Medart
LOCKERS, INC.
GREENWOOD MISS

COLONIAL BLUE

DESERT SAND

SURF GREEN

FRENCH GREY

CORAL ROSE

Now in Coordinated Decorator Colors

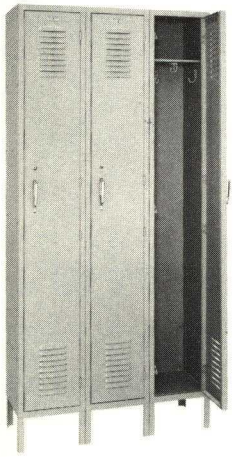
...AT NO EXTRA COST!

Medart *steel lockers...*

CHOICE OF SEVEN MEDART STANDARD COLORS AT NO EXTRA COST

Baked-Enamel Finish Electrostatically Applied On Bonderized Steel

All Medart lockers are thoroughly cleaned before painting by a hot-spray washing process and protected with an insoluble phosphate conversion coating (Bonderized) to give maximum corrosion resistance and to provide an excellent base for the finish. Specially formulated enamel is applied by the newest electrostatic method to provide a uniform, drip-free coating which is thoroughly cured in a baking oven to give high abrasion resistance and superior adhesion. School-approved Medart colors are: Colonial Blue, Desert Sand, Surf Green, French Grey, Coral Rose, Medium Grey and Olive Green. Color chart sent on request.

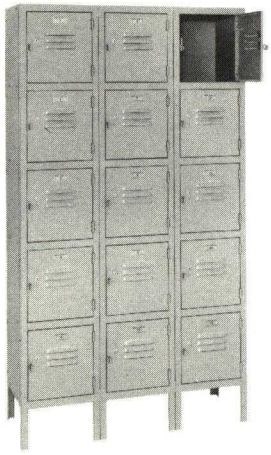


SINGLE-TIER LOCKERS

Three-point locking: 60″ or 72″ height. 6″ legs or closed bases optional. 9″ shelf space at top. 12″ and 15″ deep lockers have one 2-prong shelf hook and 3 single-prong wall hooks. 18″ deep lockers have coat rod and 5 single-prong wall hooks.

STANDARD SIZES

WIDTH	DEPTH	HEIGHT
9″	12″	60″ or 72″
12″	12″	60″ or 72″
12″	15″	60″ or 72″
12″	18″	60″ or 72″
15″	15″	60″ or 72″
15″	18″	60″ or 72″
18″	18″	60″ or 72″
18″	21″	60″ or 72″

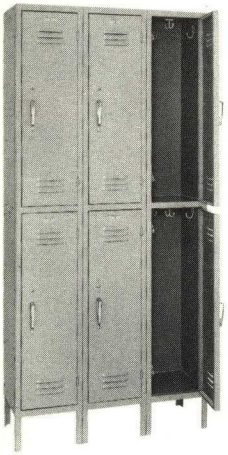


BOX LOCKERS

These units provide protection against pilferage often experienced with the use of wire baskets. Ideal for limited storage requirements in gym dressing rooms, bowling alleys, etc. Choice of 4, 5 or 6-tiers to match 60″ or 72″ single-tier units. Padlock hasp serves as door handle.

STANDARD SIZES

WIDTH	DEPTH	HEIGHT	TIERS
12″	12″	15″	4
15″	15″	15″	4
12″	12″	12″	5 or 6
12″	15″	12″	5 or 6
15″	15″	12″	5 or 6
15″	18″	12″	5 or 6

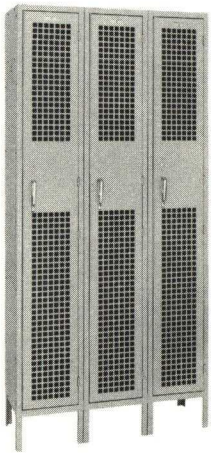


DOUBLE-TIER LOCKERS

60″ or 72″ overall height exclusive of optional 6″ legs or closed bases. Each locker fitted with 3 ball-point single-prong wall hooks, one double-prong ceiling hook. Doors are two-point locking. Shelves can be furnished at extra cost, if desired.

STANDARD SIZES

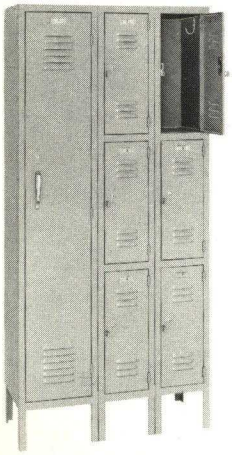
WIDTH	DEPTH	HEIGHT
9″	12″	30″
12″	12″	30″
12″	15″	30″
12″	12″	36″
12″	15″	36″
12″	18″	36″
15″	15″	36″



PERFORATED-DOOR VARSITY LOCKERS

Same design, construction and equipment as standard single and double-tier lockers, except doors have square perforations for maximum ventilation and to facilitate locker inspection. Available in 12″ and 15″ widths only, single or double-tier sizes.

All Medart lockers are available with sloping tops, with 6″ legs or closed metal bases, or without legs for installation on pre-built bases. Attractive metal trim is supplied for recessed installations.

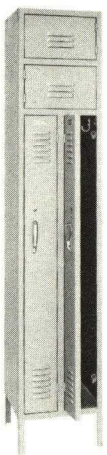


GYMNASIUM COMBINATION LOCKERS

Illustration shows 6 triple-tier gym suit lockers in combination with a single-tier dressing locker. Gym suit lockers are of box locker construction in 3 or 4 tiers to match height of 60″ or 72″ single-tier units. Sturdy padlock hasp serves as door pull.

STANDARD SIZES

WIDTH	DEPTH	HEIGHT	TIERS
9″	12″	18″	4
9″	12″	20″	3
12″	12″	20″	3
9″	12″	24″	3
12″	12″	24″	3
12″	15″	24″	3

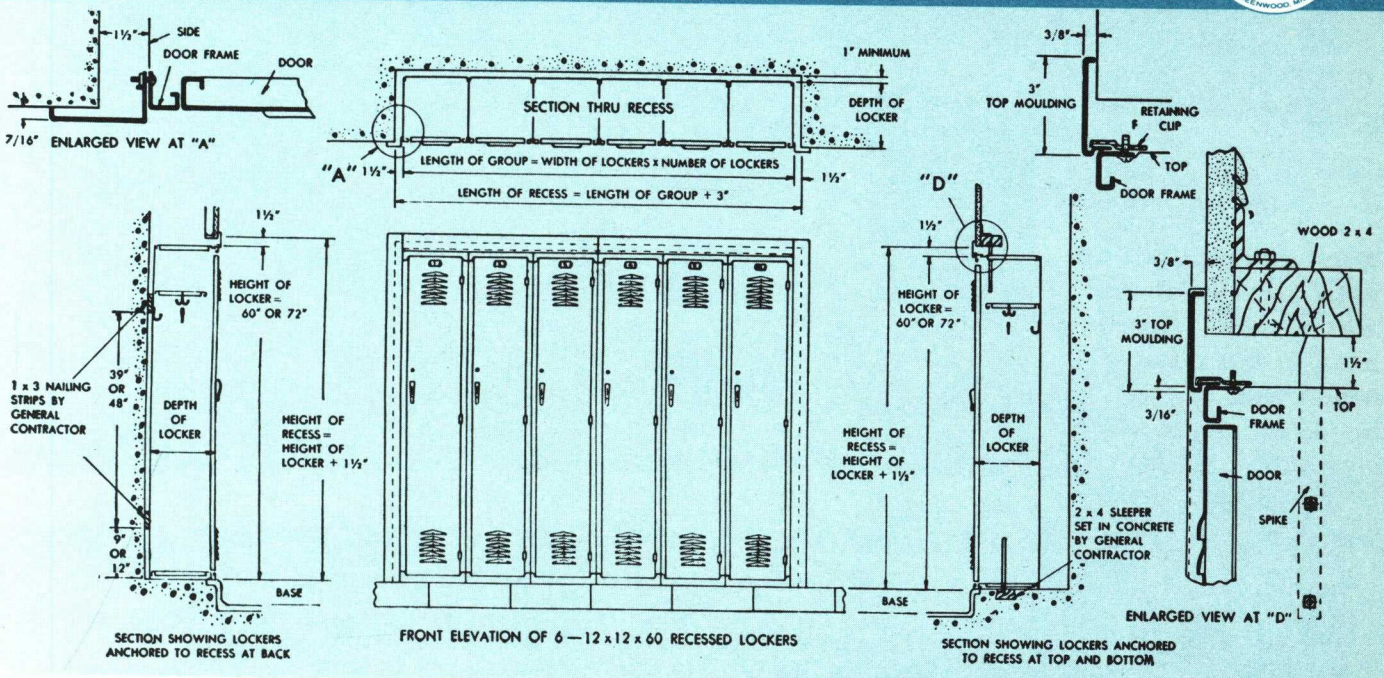


SPACE-SAVING TWO-PERSON LOCKERS

For convenient accommodation of two persons where each may be assigned an individual hat compartment 15″ wide by 9″ high, and an individually locking coat compartment 7½″ wide by 54″ high. Hat compartment latch is controlled from within coat locker. Available in 15″, 18″ and 21″ depths. Height, exclusive of optional legs, is 72″.

Illustrations shown on this page and sizes listed represent only a few of the many sizes and combinations available. We invite you to contact the nearest Medart Locker sales agent or to write direct concerning your individual requirements.

RECESSED LOCKER DETAILS



GENERAL CONSTRUCTION DETAILS for all Medart Lockers . . .

DOORS—Formed from one sheet not less than 16-gauge steel (free from buckle, loose scale, pits and other imperfections). Reinforced by flanging top and bottom edges; side edges channeled to provide proper rigidity and strength.

FRAMES—Made of sheet steel formed channel shape, with return bend having smooth rounded edge to provide additional strength. Uprights and cross members electrically welded together to form a permanent, true, square and rigid frame.

BODY—Backs, sides, shelves, tops and bottoms are made of 24-gauge steel, properly formed to assure rigidity. Bottoms and shelves flanged or otherwise shaped to provide additional strength.

LOCKING DEVICE—Three-point in single-tier; two-point in double-tier lockers. Roller type, positive pre-locking arrangement, concealed in channel-shaped lockrod confined in door channel. Operation of lockrod is rubber silenced.

DOOR HANDLE—Lift type, die cast of high tensile, non-rust alloy with polished chrome finish. Padlock strike is integral part of handle. Concealed padlock hasp.

HINGES—Heavy five-knuckled type of 14-gauge steel with semi-recessed 3/16" diameter fast pin. Hinges securely projection welded to frame and attached to side flange of door with two bolts. Designed for full opening of door without strain or sag. Locker doors 36" high or less have two hinges; 60" high have three hinges; 72" high have four hinges.

LEGS—Front legs are a continuation of channel door frame. Rear legs of 14-gauge angle steel, bolted to sides and backs of lockers. Front and rear legs have adjustable shoes with provision for bolting to floor (lockers can also be furnished without legs).

VENTILATION—All standard locker doors are louvered top and bottom—three louvers top and bottom for 30" and 36" lockers, six louvers top and bottom for 60" lockers, and nine for 72" lockers. Box lockers, three louvers.

FINISH—(See heading on opposite page).

GROUPING—May be arranged in any grouping desired.

HOOKS—Lockers 12" and 15" deep have three single-prong wall hooks and 1 double-prong ceiling hook; lockers 18" or more in depth have 5 single-prong wall hooks. All hooks ball pointed and cadmium plated.

COAT RODS—Standard equipment on all lockers 18" or more in depth. Rod is of 3/8" diameter and bolted to sides of locker by cadmium plated flanges.

SHELVES—Single-tier lockers have one shelf extending the full width and depth of the locker, spaced 9" from top. Shelves have rolled front edge and are bolted to sides. Extra shelves can be furnished at additional cost.

BOTTOMS—Set flush and fit tight to the frame. The front edge has return flange which rests solidly on lower cross member of the frame.

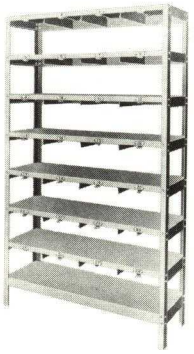
TOPS—All lockers have individual flat tops. Sloping tops or continuous sloping hoods can be supplied at extra cost.

NUMBERING—All lockers are furnished with aluminum numberplates with black numerals. Plates are bolted in place. Unless otherwise specified, lockers are numbered from "one" up.

LOCKS—Any standard key-type or combination locker lock or suitable padlock can be furnished at extra cost.

GYM SUIT AND BOX LOCKERS—Frames are channel shape with 1/4" return flange on left-hand upright which acts as continuous door strike. All door edges are flanged with double thickness on locking side for additional strength. Locking catch of 13-gauge steel welded to frame; 16-gauge padlock hasp, to the door. Door and lock catch also designed for built-in lock. Padlock hasp serves as door handle.

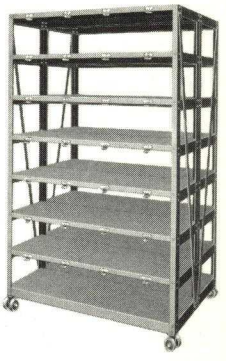
LOCKER ROOM EQUIPMENT



WIRE BASKET RACKS

7 baskets high (6'-0") with dividers, number plates and padlocking arrangement. Sections 8 baskets high (6'-9") or 9 baskets high (7'-6") also available. Each section 40" long, 13¾" deep; 4 small or 3 large baskets to each shelf. Sections may be bolted back to back, or end to end. Finished in any of Medart standard colors. Capacity: 13" x 9" x 8" basket—No. 1307 holds 28; No. 1308 holds 32; No. 1309 holds 36. 13" x 12" x 8" basket—No. 1317 holds 21; No. 1318 holds 24; No. 1319 holds 27.

PORTABLE WIRE BASKET TRUCKS

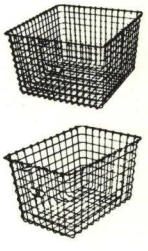


Made of 2 steel sections bolted back to back. Rigidly cross-braced. Anti-friction steel rollers or rubber tired rollers. 7 or 8 baskets high. Capacity: 13" x 9" x 8" basket—No. 1327 holds 56; No. 1328 holds 64. 13" x 12" x 8" basket—No. 1337 holds 42; No. 1338 holds 48.

LOCKER BENCHES

Seat 7½" or 9½" wide; 1⅝" thick. Natural finish. Furnished in lengths as required; max. 16' softwood top; max. 12' hardwood top. Steel pedestals as shown or pipe and flange type 6' apart.

WIRE BASKETS



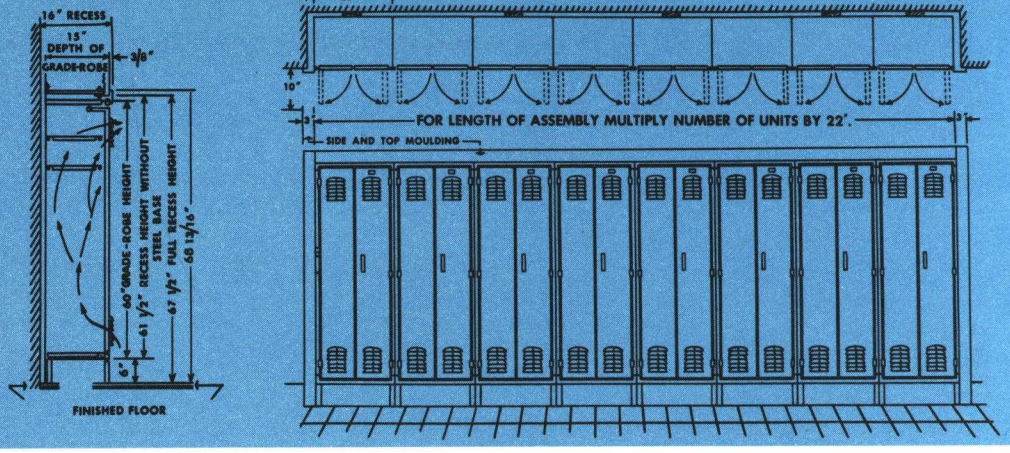
13-gauge vertical and bottom wires; 15-gauge horizontal. 6-gauge top rim with padlock eye. Electrically welded at intersections. Aluminum number plate. Specify finish: Hot-dip tinned after fabrication (HDT), or galvanized, green enamel finish (GWP).

1" MESH: No. 1301—13" x 9" x 8";
No. 1303—13" x 12" x 8".
¾" MESH: No. 1302—13" x 9" x 8";
No. 1304—13" x 12" x 8".

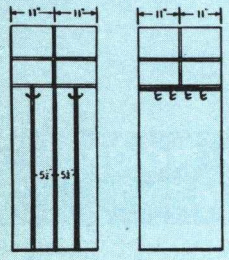
Medart Lockers, Inc.

grade-robes

Most practical of all elementary school wardrobes... available in the new Medart colors at no extra cost.

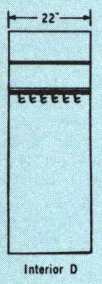


INTERIOR ARRANGEMENTS

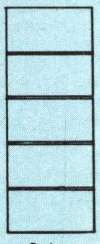


Interior A

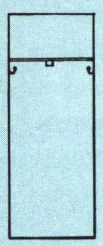
Interior C



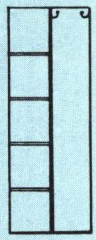
Interior D



Bookcase



Teacher's Wardrobe



Combination Bookcase and Teacher's Wardrobe

FOR PUPILS

Accommodate 4 to 6 children. Interior "A" for 4 pupils has 4 fixed partitions, 4 spaces for hats and books. Coat hooks are single-prong type. Interior "C" for 4 pupils has same 4 hat spaces, 4 sliding double-prong coat hooks. Interior "D" for 6 pupils has 2 hat shelves; 6 double-prong hooks.

TEACHER UNITS

May be added at either or both ends of pupil units. Bookcase shelves are adjustable. Teacher's wardrobe has hat shelf, coat rod, 2 single-prong coat hooks. Combination unit has adjustable shelves and 2 single-prong hooks.

grade-robes provide more room in less space ... have automatic group locking control ...

This arrangement makes possible 1-person control for an entire group of Grade-Robes. The teacher can lock or unlock all doors at the master control with one turn of a single key. Only when the master control is unlocked can each set of Grade-Robe doors be individually opened. Locks or keys that young pupils may lose are entirely eliminated. Classrooms stay neater, cleaner and much more quiet.

POSITIVE PRE-LATCHING ... Roller-type latching devices at top and bottom are always smooth, positive, yet quiet in action whether doors are slammed or gently closed. When master control is in locked position, doors of individual units can be closed and will lock automatically.

DIMENSION TABLE FOR RECESSED INSTALLATIONS

Number of Grade-Robe units required	2	3	4	5	6	7	8	9	10
Over-all length of assembly	3'8"	5'6"	7'4"	9'2"	11'0"	12'10"	14'8"	16'6"	18'4"
Length of recess required	3'11"	5'9"	7'7"	9'5"	11'3"	13'1"	14'11"	16'9"	18'7"

Construction details for Grade-Robes are generally the same as those for Lockers described on the preceding page.

Dimensions of all Grade-Robe units, pupils or auxiliary types, are identical; 22" wide, 60" high, 15" deep. If recessed, and no built-in base is provided, 6" legs and removable steel base panels are furnished, bringing the total height to 66". Front legs are a continuation of the frame, but rear legs are steel angles bolted to sides and backs.

Recessed installation requires only a rough unfinished recess 16" deep, which allows for ventilation (where required) behind the Grade-Robe units. No plaster, tile, overhead framing or finished flooring are necessary. Attractive molding for top and sides is supplied for all recessed installations. Air circulation through the Grade-Robes adequately provided for through louvers at top and bottom of doors. If Grade-Robe assembly is installed as an integral part of the ventilation system, perforated backs, tops, shelves and bases are available at extra cost. Flat tops are standard, but if sloping tops are desired, they may be specified as an extra at small additional cost.

The sectional view above illustrates recessed Grade-Robe units equipped with legs and steel bases. Grade-Robes installed free-standing (placed against a wall) are similarly equipped. However, legs and steel bases are eliminated on both types if built-in bases (such as terrazzo, concrete or wood) are used. The latter, of course, are not part of the Medart assembly. With built-in bases, the Grade-Robes rest on the bottom frame member. In recessed installations (when built-in bases are not provided), finished flooring should run into recess about 2" and a strip of finished flooring should also be placed under the rear legs.

MEDART LOCKEROBES with SIMULTANEOUS OPENING MASTER DOOR CONTROL

Similar in construction and offering the same fine features as Grade-Robes. However, with Lockerobes, operation of all doors is in the hands of one person who has absolute control of the simultaneous OPENING AND CLOSING as well as the locking of all doors... an exclusive Medart feature!

Right-hand doors are opened or closed by the operation of the right-hand control door; left-hand doors by operation of left-hand control door. Doors open on a 90° angle and the operating mechanism keeps all right doors open until left doors are first closed. A door handle is required only for the right hand control door. Endorsed by many leading architects and school authorities as the ultimate in safety and convenience for elementary school use.

Medart lockers offer the finest design, quality and craftmanship the industry affords. Their serviceability and durability have been proved through years of continuous use. Medart engineers are available for consultation and experienced advice at any time, without obligation. Write for general catalog and name of nearest Medart sales agent.

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